

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

- 1 (currently amended) An aqueous coating composition comprising,
 - (a) 10 to 60 wt % of an aqueous dispersion comprising water and at least one water-dilutable binders selected from the group consisting of polymethacrylic, polyacrylic, polyester, polyurethane, with linear, branched or star structures, hybri
hybrid polyacrylic/polyester or polyacrylic/polyurethane, epoxy modified binders, ~~with linear, branched or star structure~~ and mixtures thereof, the amount of said water constituting at least 15 wt% based on the total weight of said component,
 - (b) 5 to 40 wt% of at least one water-dispersible polyisocyanates or mixtures of water-dispersible and water-emulsifiable polyisocyanates blocked or unblocked,
 - (c) 5 to 70 wt% of filler material,
 - (d) 2 to 30 ~~1 to 40~~ wt% of a ground polymer material comprising 2 ~~to 30 wt.%~~ polymethyl methacrylate containing filler,
 - (e) 0 to 15 wt% of organic co-solvents,
 - (f) 0.01 to 15 wt% of additives and pigments, and
 - (g) 3 to 30 wt% of water, wherein said water includes the water in component (a).

2. (original) The composition according to claim 1 wherein one or more binders selected from the group consisting of polyacrylics, polymethacrylics, polyesters, polyurethanes and polymers with star structure are used as component (a).

3. (currently amended) The composition according to claim 1 wherein component (b) is selected from the group consisting of isocyanurates, biurets, uretdions and ~~allefanates~~ allophanates of 1,6-hexane diisocyanate.
4. (original) The composition according to claim 1 wherein component (c) comprises 10 to 60 wt. % of the coating composition.
5. (previously presented) The composition according to claim 4 wherein component c) is aluminum hydroxide.
6. (canceled)
7. (previously presented) The composition according to claim 1 wherein component d) consists of about 40 wt. % polymethyl methacrylate, and about 60 wt. % of aluminum hydroxide, colorants, and other additives.
8. (original) The composition according to claim 1 wherein the amount of the water, component (g), is from 5 to 20 wt. %.
9. (original) The composition according to claim 1 wherein the amount of the organic co-solvents, component (e), is from 0 to 5 wt. %.
10. (original) The composition according to claim 1, wherein component a) is directly manufactured from the emulsion polymerization of the binder monomers or co-monomers.
11. (original) A process for coating a substrate which comprises applying a one-coat layer on a substrate within a dry thickness layer range from 15 to 25 mils (0.381 to 0.635 mm) using a coating composition according to claim 1 and curing said coating.

12. (original) A process for forming a multi-layer coating which comprises applying several coating layers to a substrate within a dry thickness layer range from 15 to 25 mils (0.381 to 0.635 mm) for each layer using a coating composition according to claim 1 and curing said coating layers.

13. (original) A process for forming a coating layer as one-coating layer of a multi-layer coating which comprises applying to a substrate a coating layer selected from the group consisting of externally pigmented top coat layer and transparent clear coat layer said coating layer being applied from the coating composition according to claim 1 within a dry thickness layer range from 15 to 25 mils (0.381 to 0.635 mm) and curing said coating layer.

14. (original) A substrate coated with the coating composition according to claim 1 and then cured.